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were deposited in the Black Hills. A further uplift of several hundred feet produced a tilting toward the northeast which gave the advantage of gradient to the streams on that side of the uplift and induced frequent captures of the headwaters of the more southerly creeks.

No traces of glaciation have as yet been found in the hills.

E. B.

SUPPLEMENTARY NOTE TO CHARLES S. PROSSER'S
PAPER ON "SUNBURY SHALE OF OHIO."

A layer of concretionary sandstone mentioned in the sections on Rocky Fork, Franklin county, showing the lower portion of the Berea grit and the upper part of the Bedford shale, according to latest observations probably belongs in the upper part of the Bedford shale. In this case the concretionary layer, No. 2, of the section of the cliff below the tree on the farm of John Augen is not to be regarded as the base of the Berea sandstone, but in the Bedford shale, while the Berea begins with No. 5.

C. S. P.